

## Safety Leaders Role and Responsibilities

- 1. Act as the contact focal person for his/her group with SPMS safety committee on safety & health matters
- 2. Keep up to date chemical inventory records and submit such inventory on a periodic basis to SPMS safety committee
- 3. Attend SPMS safety meetings
- 4. Mitigate safety and health risks in the work area by working closely with SPMS safety committee
- 5. Keep up to date Safety Data Sheet (SDS)
- 6. Conduct monthly inspections and send them to <a>SPMS-SAFETY@ntu.edu.sg</a>
- 7. Participation in School's safety objectives and emergency exercises
- 8. To close any findings during the monthly inspection or findings raised by the Safety committee
- 9. To co-operate with the auditors during any safety audits (internal or external or statutory bodies)
- 10. Keep up to date contractor management documents
- 11. Share and promote safety information with your research group members
- 12. Brief new researcher(s) on safety matters specific to their own lab and ensure new researcher(s) complete the required safety training, Risk Assessment and card access application.
- 13. Encourage your research group members to participate in school safety objectives, safety quizzes and other safety-related activities etc.
- 14. Timely report of any incident